

Appl. No. : 10/081,712  
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## AMENDMENTS TO THE SPECIFICATION

**Please amend paragraph [60] as indicated below.**

[60] FIG. 14 illustrates the use of a medicant to encourage a targeted expression of a biological response for another embodiment of an anchored intra-bronchial device, in accordance with the present invention. Intra-bronchial device 300 includes obstructing member 310 and anchoring device 350 (illustrated schematically). Obstructing member 310 is anchored to the air passageway wall 100 by the anchoring device 350. Anchoring device 350 includes projections 312, 314, 316, and 318 that engage the air passageway wall 100 by piercing. Piercing anchors the obstructing member 310 90 to the air passageway wall 100, allowing it to resist movement such as might result from coughing or sneezing.

**Please amend paragraph [61] as indicated below.**

[61] The piercing by projections 312, 314, 316, and 318 into the air passageway wall 100 may result in adverse effects on the patient or the performance of the intra-bronchial device 300, such as infection, inflammation, or rejection. A medicant 105 (illustrated schematically) may be selected and associated with intra-bronchial device at projections 312, 314, 316, and 318, or elsewhere, to control any adverse biological interaction, or to encourage a biological reaction to retain projections 312, 314, 316, and 318 in place.